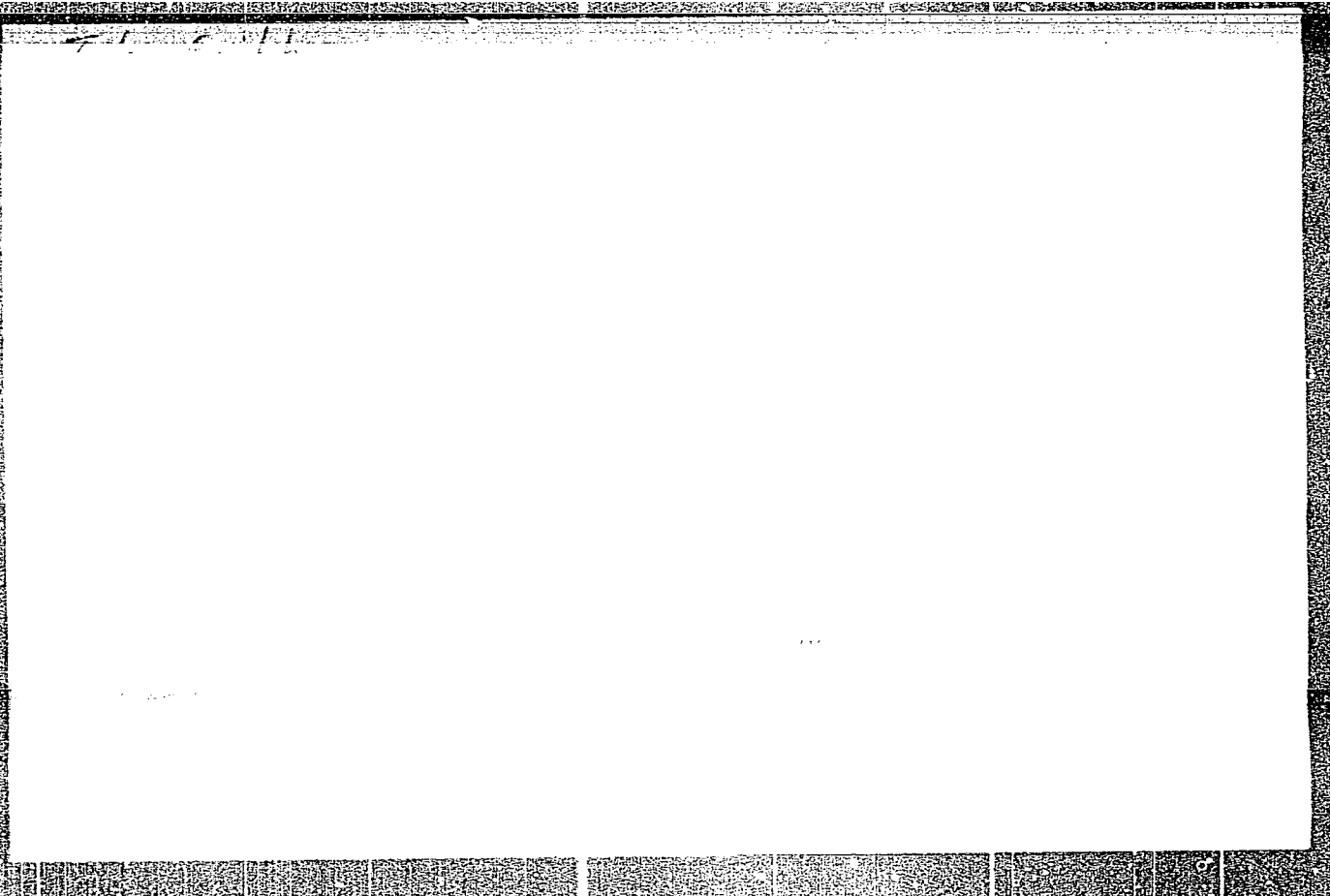


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TILO, Erikh

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1. Institut neorganicheskoy khimii Nemetskoy akademii nauk,
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(Polymers)

TILOFEYEV, N.S., dotsent

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"Mine Plant", (bk) by Tilson, B.F. Reviewed by Kononov, S.I. Tsvet. Met. 14, No 10-11, Oct.-Nov. 1939.

Report U-I506, 4 Oct. 1951.

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Observe safety standards in constructing a gas system.
Bezop.truda v prom. 3 no.10:18-19 0 '59. (MIRA 13:2)

(Gas companies--Safety measures)

TIL'TIN, G.K., otv. red.; VOLKOVA, V.A., red. izd-va; SHKLYAR, S.Ya.,
tekhn. red.; MAKSIMOVA, V.V., tekhn. red.

[Safety regulations for the supplying of gas to localities and for the use of gas by industrial, municipal, and private consumers; compulsory regulations for all ministries, departments and organizations] Pravila bezopasnosti v gazovom khoziaistve naselennykh punktov i pri ispol'zovanii gaza promyshlennymi, kommunal'nymi i bytovymi potrebiteliami; pravila obiazatel'ny dlia vseh ministerstv, vedomstv i organizatsii. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po gornomu delu, 1961. 96 p. (MIRA 14:11)

1. Russia (1917- R.S.F.S.R.) Gosudarstvennyy komitet po nadzoru za bezopasnym vedeniyem rabot v promyshlennosti i gornomu nadzoru.
(Gas distribution--Safety measures)

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[Safety regulations for gas-distribution systems in settlements and for the use of gas by industrial, municipal, and private consumers; regulations are compulsory for all ministries, departments, and organizations] Pravila bezopasnosti v gazovom khoziaistve naselennykh punktov i pri ispol'zovanii gaza promyshlennymi, kommunal'nymi i bytovymi potrebiteliam; pravila obiazatel'ny dlia vsekh ministerstv, vedomstv i organizatsii. Utverzhdeny Gosgortekhnadzorom RSFSR, 3 fevralia 1961.g. Moskva, Gosgortekhzdat, 1962. 110 p. (MIRA 15:7)

1. Russia (1917- R.S.F.S.R.) Gosudarstvennyy komitet po nadzoru za bezopasnym vedeniyem rabot v promyshlennosti i gornomu nadzoru.

(Gas distribution--Safety regulations)

112 11N, 07.11

SAZONOV, A.N., inzh., otvetstvennyy red.; TIL'TIN, G.K., inzh., red.;
BRISKINA, A.I., inzh., red.; KALMYKOV, N.V., inzh., red.; KUTIKOVA,
A.I., inzh., red.; GALANOV, I.G., inzh., red.; STEL'MAKH, A.N., red.
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Effect of the drying temperature on the moisture absorption and water absorption of pine wood. p. 67.

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Uncla.

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Uncla.

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~~fir-wood~~ drying regimes ^{upon the wood's} ~~of fir-wood pulp on its~~
physico-mechanical and technologic^{al} properties." Riga, 1958,
32 pp with graphs (Latvian Agr Acad) 200 copies (KL, 28-58, 107)

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[Policy of economy in light industry enterprises of the Latvian S.S.R.] Rezhim ekonomii na predpriatiakh legkoi promyshlennosti Latviiskoi SSR. Riga, Izd-vo Akad. nauk Latviiskoi SSR, 1956. 144 p. (MIRA 16:6)

(Latvia--Manufactures)

STRADYN', Ya. [Stradins, J.]; VANAG, G. [Vanags, G.]; TILTYN', M. [Tiltins, M.]

Product of the electrolytic reduction of 2-nitroindandione-1,3 and 2-oximinoindandione-1,3. Vestis Latv ak no.2:115-122 '61.

1. Institut organicheskogo sinteza AN Latvyskoy SSR.

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[Tiltins, M.](Riga)

Product of electrolytic reduction of 2-nitroindandione-1,3 and 2-
oximinoindandione-1,3. Vestis Latv ak no.2:115-122 '61.
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1. Akademiya nauk Latvyskoy SSR, Institut organicheskogo sinteza.

(Nitroindandione) (Oximes) (Indandione)

ELYUGER, A.F.; STRADYN', Ya.P.; DZENE, A.Ya.; TILTYN', M.B.

Data on the experimental basis for the clinical use of nitrofurans with properties of wide-spectrum antibiotics. Urologiia no.5:52-54 '61. (MIRA 14:11)

1. Iz Instituta organicheskogo sinteza AN Latvyskoy SSR i kafedry infektsionnykh bolezney Rzhskogo meditsinskogo instituta.
(FURAN---THERAPEUTIC USE) (URINARY ORGANS---DISEASES)

TIL'VIKAS, A.A., inzh.

Using electric current in the control of ground pests. Nauch.
trudy VIESKH 6:134-149 '59. (MIRA 13:12)
(Agricultural pests)
(Electricity in agriculture)

TILYAREVSKY, S.

Endokardity (Endocardities) (Paper Edition)

111 p. 60¢

SO: Four Continent Book List, April 1954

GRISHIN, A.P.; TILYUPO, G.A.

Propagation velocity of ultrasonic waves in alcohol benzene
solutions. Izv. vys. ucheb. zav; khim. i khim. tekhn. 3
no. 5:857-862 '60. (MIRA 13:12)

1. Gornenskiy neftyanoy institut. Kafedra fizicheskoy khimii
i khimii nefti.
(Ultrasonic waves--Speed) (Systems (Chemistry))

GRISHIN, A.P.; TILYUPO, G.A.

Solubility of paraffin in alcohols. Izv. vys. ucheb. zav.;
neft' i gaz 4 no.11:53-58 '61. (MIRA 17:2)

1. Groznenskiy neftyanoy institut.

GRIFIN, A.S.; TILYUPO, G.

Solubility of paraffinic aromatic hydrocarbons and chlorine derivatives. *zv. vzb. uchbo. zv.*; *neft' i gaz* 6 no. 2:59-63 '63. (MIRA 17:6)

1. Gruzhen'skiy neftyan'y institut.

33702

S/152/62/000/002/001/004
B126/B138

5.3300

AUTHORS: Grishin, A. P., and Tilyupo, G. A..

TITLE: Solubility of paraffin in ketones

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Neft' i gaz, no. 2,
1962, 67-70

TEXT: This is the continuation of a paper on the solubility of paraffin in alcohol, published by the authors in "Neft' i Gaz", no, 11, 1961. Tests were carried out on a narrow fraction of hard paraffinic hydrocarbons from Groznyy crude (m. p. 50.2°C). The solvents used were acetone, methyl ethyl ketone, and methyl hexyl ketone. The solubility of paraffin in the ketones and vice versa was studied. During all tests the weight was continuously checked and all evaporation losses were registered. In the temperature ranges of 0-30°C, 30-40°C, 40-50°C, the mean errors amounted to ± 0.01 -0.25% by weight; the maximum error, 0.8% by weight, was found in the range of 50-60°C. Tests with acetone as solvent showed a stratification of the liquids above the melting point of the paraffin. Card 1/2

Solubility of paraffin in ketones

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The difference between the saturation and crystallization temperatures showed that the former was characteristic of the formation of the liquid phase, and the latter of the hard phase. The immense importance of the radical in the polar molecule of the solvent was indicated by tests with methyl ethyl ketone where no stratification took place in the liquid phase. Chain lengthening by only one group has a great influence on the solubility of methyl ethyl ketone. Not only is the solubility of paraffin in ketone increased but also the solubility of ketone in paraffin. There are 3 figures, 2 tables, and 3 Soviet references. ✓

ASSOCIATION: Groznenskiy neftyanoy institut (Groznyy Petroleum Institute)

SUBMITTED: September 30, 1961

Card 2/2

GRISHIN, A.P.; TILYUPO, G.A.

Solubility of paraffins in ketones. Izv.vys.ucheb.zav.;
neft' i gaz 5 no.2:67-70 '62. (MIRA 15:7)

1. Groznenskiy neftyanoy institut.
(Paraffin wax)
(Ketones)

TILYUPO, G.A.; CHELOK'YAN, N.D.; KOCHINA, A.I.

Studying high-boiling fractions of the Il'skiy oil. Izv.
vys.ucheb.zav.; neft' i gaz 2 no.9:63-69 '59.
(MIRA 13:2)

1. Gromnenskiy neftyanoy institut.
(Il'skiy region--Petroleum--Refining)

TILYUPO, G. A.

"Investigation of Resins of Grozny Dewaxed Petroleum." Sub 16 May 51, Moscow
Order of Lenin Chemicotechnological Institute D. I. Mendeleev

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No. 480, 9 May 55

TILYUPO, V.A.

PHASE I BOOK EXPLOITATION

SOV/1827

3(5)

Vsesoyuznyy nauchno-issledovatel'skiy geologorazvedochnyy neftyanoy institut

Geologiya i nefte-gazonosnost' yugo-vostochnykh rayonov Russkoy platformy; sbornik statey (Geology and Oil and Gas Bearing Characteristics of the Southeastern Regions of the Russian Platform; Collection of Articles) Leningrad, Gostoptekhizdat, 1958. 242 p. Errata slip inserted. 1,200 copies printed.

Resp. Ed.: Ya.S. Eventov; Eds.: M.S. Burshtar, N.S. Il'ina, and S.A. Sakhnovskiy; Tech. Ed.: A.B. Yashchurzhinskaya; Executive Ed.: M.V. Kulikov.

PURPOSE: This book is intended for petroleum exploration geologists, particularly those interested in the Russian platform area.

COVERAGE: These articles, originally read at a meeting of the Scientific and Technical Council of Ministry of the Petroleum Industry (1953), discuss the geologic structure of the south-

Card 1/5

Geology and Oil and Gas Bearing (Cont.)

SOV/1827

eastern parts of the Russian platform, the planning of exploratory and prospecting work, and special problems in geochemistry. Studies are aimed at realizing the oil and gas potential of the area. Representatives of VNIGNI, VNIGRI, the Stalingradnefte-razvedka Trust, Saratovneft', Kazakhstanneft', and Grozneft' contributed to the work. No references are given.

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Geology and Oil and Gas Bearing (Cont.)

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Geology and Oil and Gas Bearing (Cont.)	SOV/1827	
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APRYATKIN, S.S.; NAZARETOV, M.B.; TILYUPO, V.A.

History of and prospects for the development of the Groznyy
oil industry. Neft. khoz. 42 no.9/10:51-56 S-O '64.

(MIRA 17:12)

KUNEV, V.; TIM, U. [Timon, U.]

A new rapid method of emittance control at the injection of electrons into german electron synchrotron. Izv fiz atom BAN 11 no.1/2: 87-100 '63.

TIM, V.

For further work simplification. Fin.SSSR 21 no.6:61-62
Je '60. (MIRA 13:6)

1. Zaveduyushchiy Leninskim rayfinotdelom Luganska.
(Voroshilovgrad--Finance)

1. TAURINS, E., TIMA, ch. B.
2. USSR (600)
4. Birds - Eggs and Nests
7. Study of the biology of *Muscicapa hypoleuca* Pall. living in forests in artificial nests. Latv. PSR Zin. Akad. Vestis no. 11, 1950.
9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

TIMA, Ch. B.

"The Role of Birds Nesting in Tree Hollows (Hollow Nesters) in the Control of Pests of Coniferous Plantings in the Latvian SSR." Card Biol Sci, Latvian State U, Min Higher Education USSR, Riga, 1954. (KL, No 5, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (13)

SO: Sum. No. 598, 29 Jul 55

TIMA, Ch. B. In Latvian

TIMA, Ch. B., -- "Role of Hollow Nidi in Combating Pests of Coniferous Plantings in the Latvian SSR." Latvian State U, 1955. In Latvian
(Dissertation for the Degree of Candidate of Biological Sciences)

SO: Izvestiya Ak. Nauk Latvviyskoy SSR, No. 9, Sept., 1955

TIMA, Jozef, inz.

Contribution to the theory of high-frequency power amplifiers.
El tech cas 14 no.7:422-434 '63.

1. Katedra slaboprudovej a vysokofrekvenecnej elektrotechniky,
Slovenska vysoka skola technicka, Bratislava.

TIMA, Jozef, inz.

Contribution to the theory of high-frequency power amplifiers.
El tech cas 14 no.7:422-434 '63.

1. Katedra slaboprudovej a vysokofrekvenecnej elektrotechniky,
Slovenska vysoka skola technicka, Bratislava.

TIMA, Jozef, inz.

"Television transmitters" by [inz.] Lubomir Hrabinec. Reviewed
by Jozef Tima. Sdel tech ll no.8:318-319 Ag '63.

TIMA, L.
HUNGARY

KALASZ, Bela, PUPP, Lajos, UHLARIK, Sandor, TIMA, Lajos; Department of Anatomy, Medical University, Pecs (Orvostudományi Egyetem Anatómiai Intézete, Pecs).

"Growth of Hypophysectomized Rats Having Pituitary Transplants in the Hypothalamus."

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol XXIII, No 3, 1963, pages 287-292.

Abstract: [English article; Authors' English summary] Growth of hypophysectomized young rats with an anterior pituitary implant in the hypothalamus, in non-hypothalamic regions of the brain or under the renal capsule have been studied. Significant gain of body weight occurred exclusively if the implant was located in the hypophysio-tropic area of the hypothalamus. Implants outside this area, in whatever other location, caused a weight-gain that was only slightly above that of the hypophysectomized controls and could not be influenced in a significant degree by additional administration of thyroxine. The presence of acidophils in pituitary grafts depended entirely on the state of the thyroid.

1/2

HUNGARY

Budapest, *Acta Physiologica Academiae Scientiarum Hungaricae*, Vol XXIII, No 3, 1963, pages 287-292.

Anterior pituitary grafts under the renal capsule or in non-hypothalamic parts of the brain of hypophysectomized animals contained no eosinophils as a consequence of the highly inactive thyroid, but these cells reappeared after thyroxine treatment. In implants localized in the hypophysis-tropic area of the hypothalamus, eosinophils occurred only if the histological structure of the thyroid was normal. It was concluded that the nerve cells of the hypophysis-tropic area of the hypothalamus produce a substance which plays an important role in the maintenance of growth hormone secretion. 1 Hungarian, 20 Western references.

L2/2

TIMAFFY, Miklos, dr.

Pannmyelophthisis caused by chlorocide (D-chloramphenicol).
Orv.hetil. 100 no.51:1848-1849 D '59.

1. A Pecsı Orvostudományi Egyetem I. sz. Belklinika-janak
(igazgato: Angyan Janos dr., egyetemi tanar) kozlemenye.
(CHLORAMPHENICOL eff., inj.)
(BONE MARROW dis.)

TIMAFY, Miklos; MAGY, Ibolya

An enzymatic method for the determination of the blood sugar level.
Kiserl. orvostud. 14 no.1:106-108 Mr '62.

1. Pecs Orvostudományi Egyetem I. sz Beliklinikája.
(BLOOD SUGAR chem) (ENZYMES)

HUNGARY

TIMAFFY, Miklos, Dr., First Department of Internal Medicine at the Hospital of the City Council (Varosi Tanacs Korhaza, I. Belgyogyszati Osztaly) in Nagykanizsa (Physician-in-Chief: TIMAFFY, M.).

"Pericarditis Cholesterinosa"

Budapest, Orvosi Hetilap, Vol 107, No 27, 3 Jul 1966, pp 1274-1276.

Abstract: The case of a 39 year-old female patient, afflicted with pericarditis cholesterinosa, was described. The affliction was caused by repeated middle-lobe pneumonia occasioned by an artifact in the intermediate bronchus. Only a few cases of pericarditis cholesterinosa have been reported to date in the literature. It is believed that it is a secondary affliction, a peculiar form of sero-sanguinosus of non-specific origin. 17 references, including 1 German, 1 Hungarian, 1 Russian, 1 Japanese, 1 Argentinian, 1 Cuban, and 12 Western.

1/1

TIMAKHOVICH, V. I.

TA 15/49T106

USSR/Mining Methods
Blasting

Sep 48

"Explosion Chamber Blasting in the Pervomaysk District",
L. I. Glushin and V. I. Timakhovich, Mining Engineers,
2 pp

"Gor Zhur" No 9

Describes working of explosion chambers used in
blasting operations. Three sketches, two tables.

FDB

15/49T106

TIMAKIN, N.P.

Quantitative determination of serum iron and copper by emission spectrum analysis. Lab. delo 10 no.5:285-288 '64. (MIRA 17:5)

1. Kafedra fakul'tetskoy terapii (zaveduyushchiy - chlen-korrespondent AMN SSSR prof.D.D.Yablokov) i kafedra fiziki (zaveduyushchiy - dotsent V.V.Gol'tsev) Tomskogo meditsinskogo instituta.

GOLD'BERG, D.I., prof.; LEVINA, G.D.; DALINGER, L.M.; KARPOVA, G.V.;
GOL'DBERG, Ye.D.; TETERINA, V.I.; LAVROVA, V.S.; TIMAKIN, N.P.;
GOL'DBERG, A.I.; CHERNOVA, Ye.A.

Clinical significance of erythrocytometry. Probl. gemat. i perel.
krovi 9 no.10:8-14 0 '64. (MIRA 18:3)

1. Tomskiy meditsinskiy institut.

TIMAKOV, Aleksandr Alekseyevich, brigadir; ZAGORSKIY, G., red.;
SHLYK, M., tekhn. red.

[Give plenty of fertilizer to the fields!] Udobriiaia shchedrei
polia! Moskva, Mosk. rabochii, 1960. 19 p. (MIRA 14:12)

1. Brigada po zagotovke i vyvozke udobreniy sovkhoza "Krasnaya
poyma" Lukhovitskogo rayona (for Timakov).
(Fertilizers and manures)

TIMAKOV, A.V.

Testing piston capron rings for 197 mm. compressor cylinders. Gaz.
prom. 10 no.8:45-46 '65. (MIRA 18:9)

TIMAKOV, A.V.

Experience in organizing and planning preventive maintenance
and repair on the Stavropol-Moscow gas pipeline. Gaz.prom.
4 no.6:51 Je '59. (MIRA 12:8)
(Gas, Natural--Pipelines)

TIMAKOV, B.D.

MECHNIKOV, I.I.; ANICHKOV, N.N., redaktor; ABRIKOSOV, A.I., redaktor;
BEKLEMISHEV, V.N., redaktor; DOGEL', V.A., redaktor; ZHUKOV-
VEREZHNIKOV, N.N., redaktor; ZDRODOVSKIY, P.F., redaktor; ZIL'BER;
L.A., redaktor; KOSHTOYANTS, Kh.C., redaktor; MILENUSHKIN, Yu.I.;
redaktor; PAVLOVSKIY, E.N., redaktor; SIROTININ, N.N., redaktor;
TIMAKOV, B.D., redaktor; BELKIN, R.I., redaktor; NEKRASOV, A.K.,
redaktor; BELKIN, P.I., redaktor; KIRSANOVA, N.A., tekhnicheskij
redaktor

[Collected works issued by the Academy] Akademicheskoe sobranie
sochinenii. Red. i primechania A.D.Nekrasova. Moskva, Izd-vo Aka-
demii med. nauk SSSR. Vol.2. 1953. 496 p. [Album of drawings to ac-
company volume two] Al'bom risunkov ko vtoromu tomu. 1954. 43 p.
55 fold. plates (in portfolio)]. (MLRA 8:7)
(Embryology)

TIMAKOV, D.

Encourage the introduction of new and advanced practices.

Nauka i pered. op.v sel'khoz. 9 no.7:56-59 J1 '59.

(MIRA 12:11)

1. Zaveduyushchiy sel'khozotdelom redaktsii gazety "Krasnyy Kurgan".
(Kurgan Province--Agriculture)

TIMAKOV, D.

Millions gained from vegetable growing in the trans-Ural region.
Nauka i pered. op. v sel'khoz. 8 no. 7:31-33 J1 '58. (MIRA 11:8)
(Siberia, Western--Vegetable gardening)

TIMAKOV, D.M.

Readers' comments. Nauka i pered. op. v sel'khoz. 7 no.5:67-69
My '57. (MLRA 10:6)

1. Zaveduyushchiy otделom sel'skogo khozyaystva redaktsii gazety
"Krasnyy Kurgan".

(Agriculture--Periodicals)

TIMAKOV, D.M.

Workdays of a collective farm agronomist. Nauka i pered. op.
v sel'khoz. no.10:53-55 0 '56. (MLRA 9:12)

(Collective farms)

~~TIMAKOV, D.M.~~

Why did the agronomist leave the collective farm? Nauka i pered.op.
v sel'khoz.7 no.1:75-76 Ja '57. (MLBA 10:2)
(Collective farms)

TIMAKOV, S.; KIMASK. G.; KIRSPUU, V.; HIZNJAKOV, V.; SOKOLOV, A.;
PAULMAN, V.; ~~SOMUS~~, E., red.

[25 years of Soviet Estonia; a statistical abstract] 25
aastat Nõukogude Eestit; statistiline kogumik. Tallinn,
Eesti Raamat, 1965. 173 p. [In Estonian] (MIRA 18:12)

1. Estonian S.S.R. Statistika Keskvalitsus.

BELOZJOROVA, A.; DANILOV, V.; HANIKAT, E.; KAHU, M.; MAIOROVA, T.
[Mayorova, T.]; SOKOLOV, A.; SUROV, A. [Shurov, A.]; TIMAND, H.;
TUISK, A.; URB, E.; VEERSALU, E.; TIMAKOV, S.; JUHANI, I., red.;
EINBERG, K., tekhn. red.

[Achievements of Soviet Estonia in 20 years; statistical survey]
Noukogude Eesti saavutusi 20 aasta jooksul; statistiline kogumik.
Tallinn, Eesti riiklik kirjastus, 1960. 173 p. (MIRA 15:5)

1. Estonian S.S.R. Statistika Keskvalitsus. 2. Sotrudniki Statisticheskogo upravleniya Soveta Ministrov Estonskoy S.S.R. (for all except Juhani, Einberg). 3. Direktor Statisticheskogo upravleniya Soveta Ministrov Estonskoy S.S.R. (for Timakov).
(Estonia--Economic conditions)

ACC NR: AN6020697

(N)

SOURCE CODE: UR/9034/66/000/054/0001/0001

AUTHOR: Timakov, V. (Professor; Active member AMN SSSR; Chairman of the national organization committee)

ORG: none

TITLE: Microbiology today and tomorrow

SOURCE: Meditsinskaya gazeta, 05Jul66, ^{no. 54,} p. 1, col. 1-4

TOPIC TAGS: microbiology, virology, genetics, microbial genetics, DISEASE CONTROL, EPIDEMIOLOGY, ANIMAL PARASITE

ABSTRACT:

V. Timakov, Active Member of the Academy of Medical Sciences SSSR and Chairman of the National Organization Committee of the Ninth International Congress of Microbiologists held in Moscow at the end of July 1966, outlined the recent achievements and future tasks of Soviet microbiology and allied fields. One of the main disease problems that faced Soviet public health officials was the eradication of parasite-borne typhus. In the prewar years it was increasing and was finally controlled by an exanthematic vaccine developed by Soviet scientists. Since the war, the epidemiology and control of diseases such as Q-fever, paroxysmal rickettiosis, and tsutsugamushi fever, widespread in the Soviet Union, have been the

Card 1/3

ACC NR: AP6020697

subject of intense research. Plaque control is one of the outstanding achievements of Soviet microbiologists. Some of the other diseases closely studied by Soviet scientists are smallpox, assorted intestinal infections, childhood diseases, tuberculosis, staphylococcal and anaerobic infections, brucellosis, and tularemia. Virological studies have become more important in connection with efforts to control tick-borne encephalitis, viral infections having natural reservoirs, and poliomyelitis. In applied immunology, vaccines against scrub typhus, paratyphoid, dysentery, diphtheria, anthrax, gas gangrene, botulism, tuberculosis, brucellosis, tularemia, relapsing typhus, rickettsiosis, cholera, plague, rabies, mosquito-borne diseases, and leptospirosis have been developed. Studies of bacteriophages, their nature and role, L-forms of microorganisms, and filterable microbes are rich areas of research, as are current studies of immunological mechanisms and the role of the nervous system in regulating protective reactions. In microbial genetics, important questions are the nature of the mutation process, episomic factors in inheritance, nucleic acids in immunology, and the internal structure of the gene. More than 50 epidemiology and microbiology, and vaccine and sera institutes have been established to pursue these questions. In the Five-Year Plan for 1966-1970, the main objects will be control of virus diseases, especially influenzas and epidemic hepatitis. All aspects of helminthology, biology of helminths, their means of distribution and control will be studied. In

Cont 2/3

ACC NR: AP6020697

Sokol'niki an international exhibit of specialized apparatus, laboratory equipment, reagents, pharmaceuticals, and scientific literature was presented.

[W.A. 50; CBE No. 10]

SUB CODE: 06/ SUBM DATE: none/

Card 3/3

TIMAKOV, V.A., kapitan meditsinskoy sluzhby

Diagnostic significance of determining uropepsin in the urine
in chronic gastritis. Sov. med. 25 no.9:105-107 S '61.

(MIRA 15:1)

1. Iz kafedry terapii dlya usovershenstvovaniya vrachey No.2 (nachal'nik
prof. general-mayor meditsinskoy sluzhby G.A.Smagin) Voenno-meditsinskoy
ordena Lenina akademii imeni S.M.Kirova.

(STOMACH_DISEASES) (UROPEPSIN)

TIMAKOV, V.D.

Some general problems of genetics; microbiological research.
Vest. AMN SSSR 18 no.12:3-13 '63. (MIRA 17:7)

1. Institut epidemiologii i mikrobiologii imeni N.F. Gamalei
AMN SSSR.

TIMAKOV, V.D.

Problems in microbiology and epidemiology in the light of resolutions of the Central Committee of the Communist Party of the Soviet Union and Council of Ministers of the U.S.S.R. on measures for further development of biological science and consolidation of its relation with practice. Zhur. mikrobiol., epid. i immun. 40 no. 8:3-9 Ag '63. (MIRA 17:9)

TIMAKOV, V.D.; KUDLAY, D.G.; PETROVSKAYA, V.G.; LIKHODED, V.G.;
DAVIDOVA, N.V.

Gollicinogenicity as a general biological problem. Vest. AMN
SSSR 19 no.1:60-72 '64. (MIRA 17:7)

1. Institut epidemiologii i mikrobiologii imeni N.F. Gamalei
AMN SSSR.

The influence of antidenaturants on the antigenic and immunization characteristics of typhoid-paratyphoid B vaccine (AD vaccine). V. D. Timakov. *J. Microbiol., Epidemiol., Immunobiol.* (U. S. S. R.) 14, 235-244 (in German) 1953 4: (1243).

The addition of 3 vol. of 80% sucrose to typhoid bacilli raised the temp. threshold for death from 50° (for 1 hr.) to 62-3°, and from 38° to 62.5° for paratyphoid B bacilli. The addition of sucrose to the antigen caused an increase of 1 1/2 to 3 times in the amt. of agglutinin, bacteriolysin and complement-forming bodies. The immunization characteristics are increased by the use of sucrose. Immunization with normal, warmed antigen gave 65% survivals, while the antigen with sucrose (AD antigen) gave 80%. However, the use of AD vaccine leads to a loss in wt., indicating a greater toxicity.

S. A. Karjala

S. A. Karjalainen

BC

Thermostability of vaccine virus. V. D. TIMA-KOV and M. N. DONOV (Vestn. Mikrobiol., 1937, 15, 301-306).—Sugar and albuminous vaccines are more stable at 37° than glycerinated or dry ones and are recommended for human vaccination.

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

3RD AND 4TH ORDERS

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TIMAKOV, V. D.

"Molochnyye tifozyne vaksiny i paratifozyne vaksiny (Typhoid and Paratyphoid Milk-Vaccines), Ashkhabad, 1940

TIMAKOV, V. D.

USSR/Medicine - Antibiotics

Medicine - Penicillin and Streptomycin

Jan 49

The Action of Penicillin and Streptomycin Upon Association of Bacteria in Anaerobic Infections," V. V. Akimova, K. I. Matveyev, Inst of Epidemiol, Microbiol, and Infectious Diseases, Acad Med Sci USSR, 5 pp

"Khirurgiya" No 1

Gas gangrene in mice, caused by sublethal doses of B. perfringens in association with staphylococci, streptococci, Proteus, and enteric bacilli, is highly malignant and leads to death in a majority of cases. Gas gangrene in mice which develops after they have been infected with B. perfringens with enteric bacilli or Proteus, Penicillin is ineffective, while streptomycin gives good results. In treating gas gangrene with antibiotics, microbic association in the wound must be considered. Dir, Inst of Epidemiol, Microbiol and Infectious Diseases: Prof V. D. Timakov, Hon Sci.

PA 56/49T51

TIMAKOV, V. D.

22696 Timakov, V. D. O. Nekotorykh voprosakh patogeneza ostroy bak, terial' noy dizenterii. Novosti meditsiny, vyp. 13, 1949, S. 1-9

SO: LETOPIS' No. 30, 1949

TIMAKOV, V. D., PROF

USSR/Medicine - Infectious Diseases

Apr 50

"Active Immunization and Current Problems in the Field of Prophylactic Inoculation," Prof V. D. Timakov

"Trudy 5-oy Sessii, Ak Med Nauk SSSR" pp 68-83. Conference held 23 - 27 Dec 48, in Moscow on problems of immunity and influenza.

Refractory groups and individuals which do not react to antigens are more highly susceptible to infection and must be immunized more thoroughly. Immunization with vaccines obtained from live bacteria (Ye. I. Smirnov, N. F. Kopylov, Pokrovskaya,

206785

USSR/Medicine - Infectious Diseases
(Contd)

Apr 50

Zhukov-Verezhnikov, Gayskiy, et. al.) is effective in many diseases which are not prevented by dead vaccines have a lower immunizing effect than the vaccines applied separately are not discouraging, because the weaker effect must be due to wrong composition of the vaccines. Cultivation of bacteria by new method involving active interference with process of propagation (Lebedev, Inst of Epidemiol and Microbiol, Acad Med Sci USSR) results in high contents of bacterial mass and absence of products of bacterial decay. Antigens obtained from such cultures have improved immunological properties as compared with antigens from ordinary cultures.

206785

TIMAKOV, V. D.

KOROVIN, F.T.; NIKOLAYEV, B.N.; PAVLOVSKIY, Ye.N., akademik, redaktor;
SYSIN, A.N.; TIMAKOV, V.D.; PETRISHCHEVA, P.A.; LITVINOV, N.N.,
kandidat meditsinskikh nauk; BEN'YAMINSON, Ye.S., redaktor;
ROTERMEL', R.P., tekhnicheskii redaktor.

[Use of DDT and benzene hexachloride in the controlling carriers
of contagious diseases] Primenenie DDT i geksakhlorana dlia
bor'by s perenoschikami infektsionnykh boleznei. Pod.red. E.N.
Pavlovskogo. Moskva, Izd-vo Akad.meditsinskikh nauk, SSSR, 1952.
41 p. (V. pomoshch' meditsinskim rabotnikam velikikh stroek
kommunizma. no.7) [Microfilm] (MLRA 8:9)

1. Deystvitel'nyy chlen AMN SSSR (for Sysin and Timakov) 2. Chlen-
korespondent AMN SSSR (for Petrishcheva).

(DDT(Insecticide)) (Benzene hexachloride)
(Insects as carriers of disease)

TIMAKOV, V.D.

"Controlled Variability of Microorganisms,"

SO: Iz. Ak. Nauk SSSR, Ser. Biol., No 2, Mar/Apr 1952. pp 36-55.

TIMAKOV, V. D., KHAZANOV, M. I.

Dysentery

Organizational principles resulting in increased efficacy of preventive measures in dysentery. Gig. i san. no. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 1953, 2/9. Unclassified.

TIMANOV, V. D.

Bacterial Warfare

Protect mankind against the threat of bacteriological war. V. D. Timanov. *Meditsina i zhizn'*
19 No. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 1952, Uncl.

2

TIMAKOV, V. D.

Bacterial Warfare

"Protect mankind from the threat of bacteriological warfare." Priroda, 41, No. 5, 1952

Monthly List of Russian Accessions. Library of Congress, August 1952. Unclassified

TIMAKOV, V. D. and ZHDANOV, V. M.

"Recent USSR Work in the Field of Microbiology," Zhur. Mikrob., Epidemiol. i Immunobiol., No.2, pp 6-11, 1953

Translation W-27233, 7 Aug 53

~~Medicine~~ Public Health, Infectious Diseases TIMAKOV, V. D. Mar/Apr 63

"Scientific Session of the Department of Hygiene, Microbiology, and Epidemiology, Academy of Medical Sciences USSR, in Regard to Sanitary-Antiepidemic Measures to Be Taken in Connection With the Construction of the Main Turkmen Canal," L. I. Fastovskaya

Med Parazitol i Parazitar Bol, No 2, pp 186-189

An account of a meeting, at Ashkhabad on 17-20 Nov 62, attended by 694 persons. The following subjects were discussed: malaria, dysentery (V. D. Timakov), the effects of a hot climate, the danger of the introduction and spread of papistacci fever at the site of construction (Prof. P. A. Petrishcheva), the advisability and possible dangers of carrying out prophylactic inoculations against leishmaniasis, measures for the control of mosquitoes, ixodes, ticks and flies, etc.

257T47

TIMAKOV, V.D.

"Towards New Successes of Soviet Microbiology," V.D. Timakov and V.M. Zhdanov.

SO: Zhur. Mikro. Epid., i Immuno, No 3, p 7 1953.

MARGORINA, L.M.; SINAY, G.Ya., professor, zaveduyushchiy; TIMAKOV, V.D., professor, direktor.

Yellow variants of Flexner's and Zonne's dysentery bacilli . Zhur.mikrobiol.epid,i immun. no.3:14-20 Mr '53. (MLRA 6:6)

1. Otdeleniye kishhechnykh infektsiy Instituta epidemiologii i mikrobiologii imeni pochetnogo akademika N.F. Gamalei Akademii meditsinskikh nauk SSSR (for Sinay, Margorina). 2. Institut epidemiologii i mikrobiologii imeni pochetnogo akademika N.F. Gamalai Akademii meditsinskikh nauk SSSR (for Timakov). (Dysentery)

GUKOVSKAYA, O.A.; TIMAKOV, V.D., professor, direktor.

Role of intervals in typhoid-paratyphoid immunization. Zhur.mikrobiol.
epid.i immun. no.3:62-65 Mr '53. (MLRA 6:6)

1. Institut epidemiologii i mikrobiologii imeni Pochetnogo akademika N.
F. Gamalei Akademii meditsinskikh nauk SSSR.

FUKS, I.M.; PAVLOV, P.V., zaveduyushchiy; TIMAKOV, V.D., professor, direktor.

Sensitizing properties of diphtheria anatoxins. Zhur.mikrobiol.epid.i
immun. no.4:19-24 Ap '53. (MLRA 6:6)

1. Otdel profilaktiki detskikh infektsiy Ins'tituta epidemiologii i mikro-
biologii imeni pochetnogo akademika N.F. Gamalei Akademii meditsinskikh
nauk SSSR (for Pavlov, Fuks). 2. Institut epidemiologii i mikrobiologii
imeni pochetnogo akademika N.F. Gamalei Akademii meditsinskikh nauk SSSR
(for Timakov). (Diphtheria) (Toxins and antitoxins)

ANAN'IN, V.V.; KARASEVA, Ye.V.; PAVLOVSKIY, Ye.N., akademik, zaveduyushchiy;
TIMAKOV, V.D., professor, direktor.

Sources of leptospirosis in nature. Zhur.mikrobiol.epid.i immun. no.4:
64-68 Ap '53. (MLRA 6:6)

1. Otdel parazitologii i meditsinskoy zoologii Instituta epidemiologii i
mikrobiologii imeni pochetnogo akademika N.F. Gamalei Akademii meditsin-
skikh nauk SSSR (for Pavlovskiy, Anan'in, Karaseva). 2. Institut epide-
miologii i mikrobiologii imeni pochetnogo akademika N.F. Gamalei Akademii
meditsinskikh nauk SSSR (for Timakov).

TIMACOV, V.

"Let us defend humanity against the danger of bacteriological warfare. Tr. from the Russian", p. 97 (Analele Romano-Sovietice, Seria Medicina Generala, Series a III-a, v. 6, no. 2, Mar./Apr. 1953 Bucuresti)

SO: Monthly List of ^{East European} ~~Russian~~ Accessions / Vol. 2, No. 9 Library of Congress, September 1953, Uncl.

KORSHAKOVA, A.S.; SEKRETA, P.M.; MIKULINSKAYA, Ye.Ya.; LEVINA, Ye.N.; TIMAKOV, V.D.,
professor, direktor.

Practices for the prevention of dysentery. Zhur.mikrobiol.epid.i immun. no.
7:7-11 J1 '53. (MLBA 6:9)

1. Institut epidemiologii i mikrobiologii imeni pochetnogo akademika N.F.
Gamalei Akademii meditsinskikh nauk SSSR. (Dysentery)

PYPINA, I.M.; KOTINA, R.I.; TIMAKOV, V.D., professor, direktor.

Preliminary data on sources of dysentery and ways in which it spreads in microsectors. Zhur.mikrobiol.epid.i immun. no.7:34-40 J1 '53.

(MLBA 6:9)

1. Institut epidemiologii i mikrobiologii imeni pochetnogo akademika N.F. Gamalei Akademii meditsinskikh nauk SSSR.

(Dysentery)

KHAZANOV, M.I.; YELKIN, I.I., professor, zaveduyushchiy; TIMAKOV, V.D., professor, direktor.

Strengthen the relationship between science and practice. Zhur.mikrobiol. epid.i immn. no.7:46-48 J1 '53. (MLRA 6:9)

1. Otdel epidemiologii Instituta epidemiologii i mikrobiologii imeni pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Khazanov and Yelkin). 2. Institut epidemiologii i mikrobiologii imeni pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Timakov). (Dysentery)

ROGINSKAYA, Ts.Z.; PLANEL'YES, Kh.Kh., professor, zaveduyushchiy; TIMAKOV, V.D., professor, direktor.

Test microbe for determining the activity of streptomycin by the diffusion method. Zhur.mikrobiol.epid.i immun. no.8:12-16 Ag '53. (MLRA 6:11)

1. Otdel eksperimental'noy khimioterapii Instituta epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Planel'yes). 2. Institut epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamaley Akademii meditsinskikh nauk SSSR (for Timakov).
(Streptomycin)

TUMANYAN, M.A.; AKSENOVA, A.S.; TROITSKIY, V.L., professor, zaveduyushchiy;
TIMAKOV, V.D., professor, direktor.

Experimental Sonne dysentery in monkeys and preventive vaccination against it. Second report. Testing the efficacy of the protective vaccination against Sonne dysentery in experiments with monkeys. Zhur.mikrobiol.epid.i immn. no.8:20-26 Ag '53. (MLRA 6:11)

1. Otdel meditsinskoy mikrobiologii Instituta epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Troitskiy). 2. Institut epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Timakov). 3. Sukhumsкая mediko-biologicheskaya stantsiya Akademii meditsinskikh nauk SSSR. (Dysentery) (Vaccination)

TUMANYAN, M.A.; TROITSKIY, V.L., professor, zaveduyushchiy; TIMAKOV, V.D., professor, direktor.

Application of the method of intraduodenal infection of rabbits for a comparative study of the efficacy of corpuscular vaccine and of the polysaccharide-protein complex of Breslau bacteria. Zhur.mikrobiol.epid.i immun. no.8:36-43 Ag '53. (MLRA 6:11)

1. Otdel meditsinskoy mikrobiologii Instituta epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Troitskiy). 2. Institut epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Timakov).
(Bacteria) (Vaccination)

GOL'DFARB, D.M.; ZUYEV, V.A.; TIMAKOV, V.D., professor, zaveduyushchiy.

Effect of amytal-induced sleep on the efficacy of serum therapy of experimental tetanus intoxication in white mice. Authors' abstract. Zhur.mikrobiol. epid.i immun. no.8:65-66 Ag '53. (MLRA 6:11)

1. Kafedra mikrobiologii II Moskovskogo meditsinskogo instituta im. I.V.Stalina
(Sleep) (Tetanus) (Serum therapy)

GERONIMUS, Ye.S.; LITINSKIY, Yu.I.; SINAY, G.Ya., professor, zaveduyushchiy;
TIMAKOV, V.D., professor, direktor.

S- and R-forms of Sonne dysentery bacilli and their relationship. Zhur.
mikrobiol.epid.i immun. no.8:68-76 Ag '53. (MLRA 6:11)

1. Otdel epidemiologii Instituta epidemiologii i mikrobiologii im. pochetnogo
akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Sinay). 2. Insti-
tut epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamalei Akade-
mii meditsinskikh nauk SSSR (for Timakov). (Dysentery)

SHEVELEV, A.S.; GINDIN, A.P., zaveduyushchiy; KRONTOVSKAYA, M.K., professor, zaveduyushchiy; TIMAKOV, V.D., professor, direktor.

Study of peritoneal rickettsiosis in connection with the effect of splenectomy and block upon the morphologic reaction of the organism. Zhur.mikrobiol.epid. i immun. no.9:12-16 S '53. (MLRA 6:11)

1. Sypnotifoznyy otdel Instituta epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Krontovskaya).
 2. Patomorfologicheskaya laboratoriya Instituta epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Gindin).
 3. Institut epidemiologii i mikrobiologii im.pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Timakov).
- (Peritoneum--Diseases) (Rickettsia) (Spleen--Surgery)

CHUMACHENKO, N.V.; KATS-CHERNOKHVESTOVA, L.Ya., professor, zaveduyushchiy;
TIMAKOV, V.D., professor, direktor.

Dynamics of immunological indexes in typhoid fever. Zhur.mikrobiol.epid.i
immun. no.9:27-30 S '53. (MIRA 6:11)

1. Otdeleniye obshchey epidemiologii Instituta epidemiologii i mikrobiologii
im. pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for
Kats-Chernokhvestova). 2. Institut epidemiologii i mikrobiologii imeni
pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for
Timakov). (Typhoid fever)

GOSTEV, V.S.; POPOVKINA, O.A.; SAAKOV, A.K.; TIMAKOV, V.D., professor, direktor.

Non-specific adsorption of proteins by a specific antigen-antibody combination.
Third communication. Determination of the binding of non-specific proteins by
an agglutinate by measuring the nitrogen. Zhur.mikrobiol.epid.i immun. no.9:
39-47 S '53. (MLRA 6:11)

1. Institut epidemiologii i mikrobiologii im. pochetnogo akademika N.F.
Gamalei Akademii meditsinskikh nauk SSSR.
(Agglutination) (Proteins) (Antigens and antibodies)

GOSTEV, V.S.; SAAKOV, A.K.; PETRYASHINA, M.N.; TIMAKOV, V.D., professor, direktor.

Non-specific adsorption of proteins by a specific antigen-antibody combination. Fourth communication. Antibacterial effect of sulfathiazole-azoglobulins in the presence of specific antibodies. Zhur.mikrobiol.epid.i immun. no. 9:47-52 S '53. (MLRA 6:11)

1. Institut epidemiologii i mikrobiologii im.pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR.

(Agglutination) (Proteins) (Antigens and antibodies)